

1/7

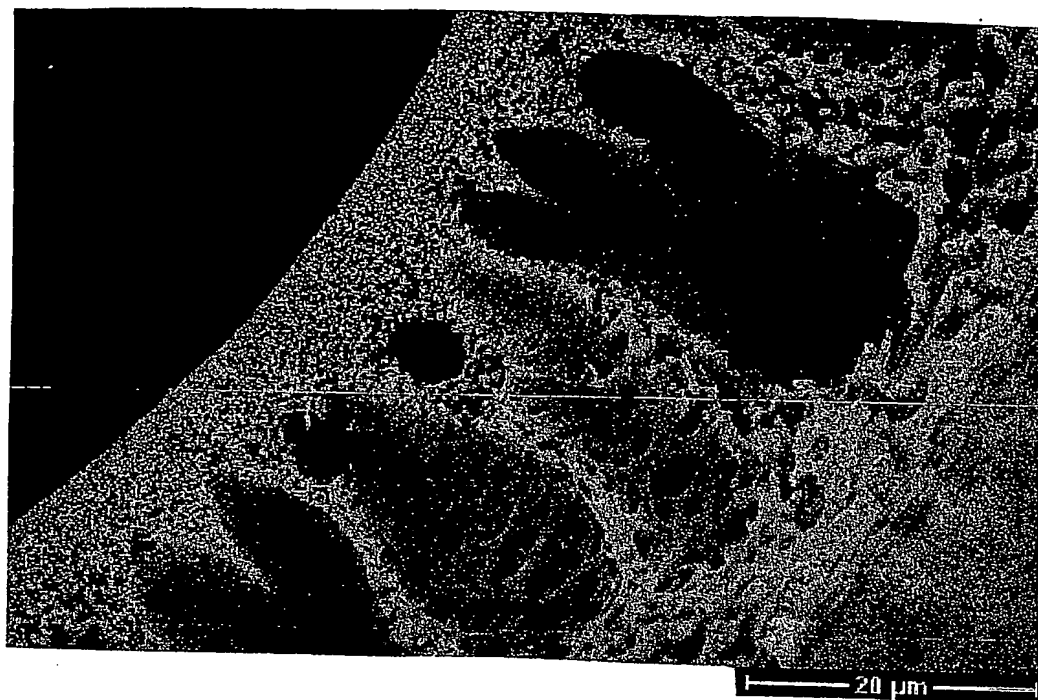


Fig 1a

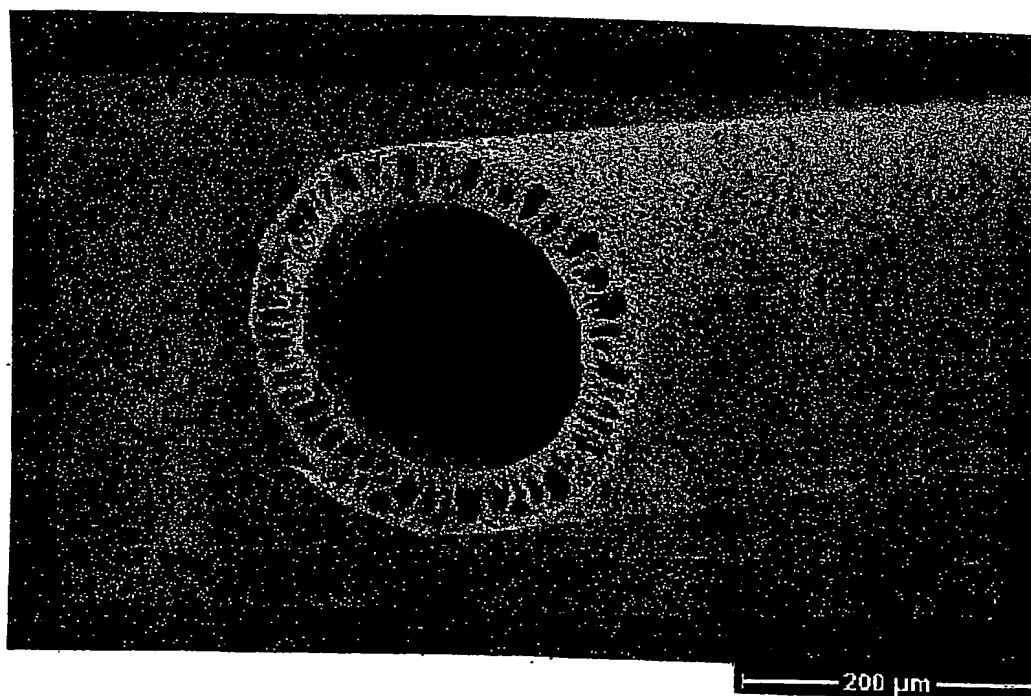


Fig 1b

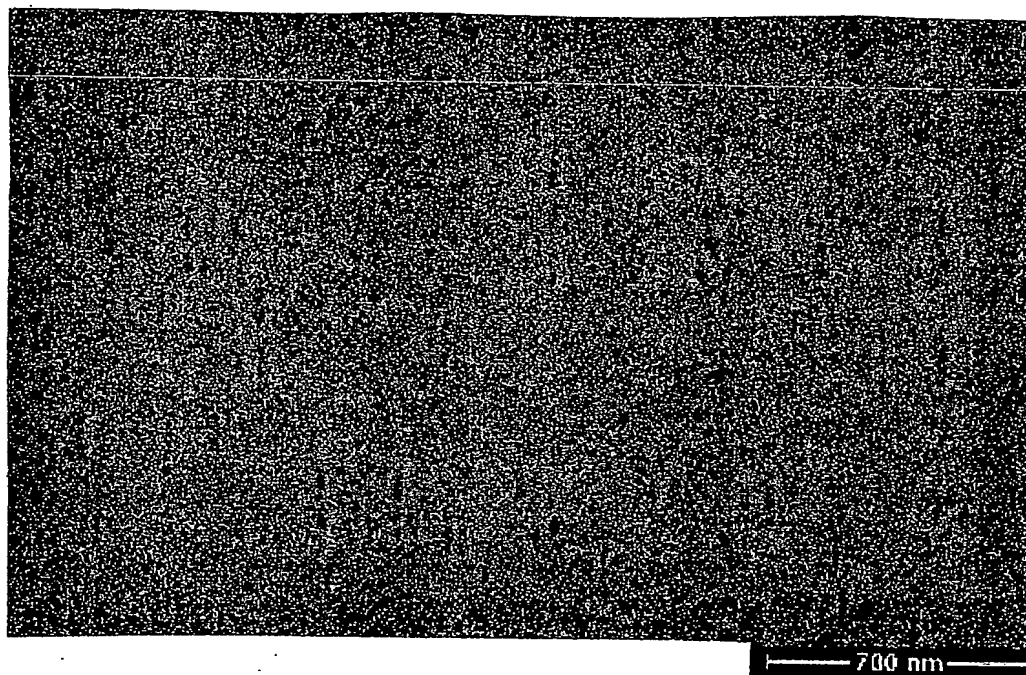


Fig 2

Sieving Coefficients of Polyflux S (High Flux Membrane)
measured in whole blood and buffer (water) - solution

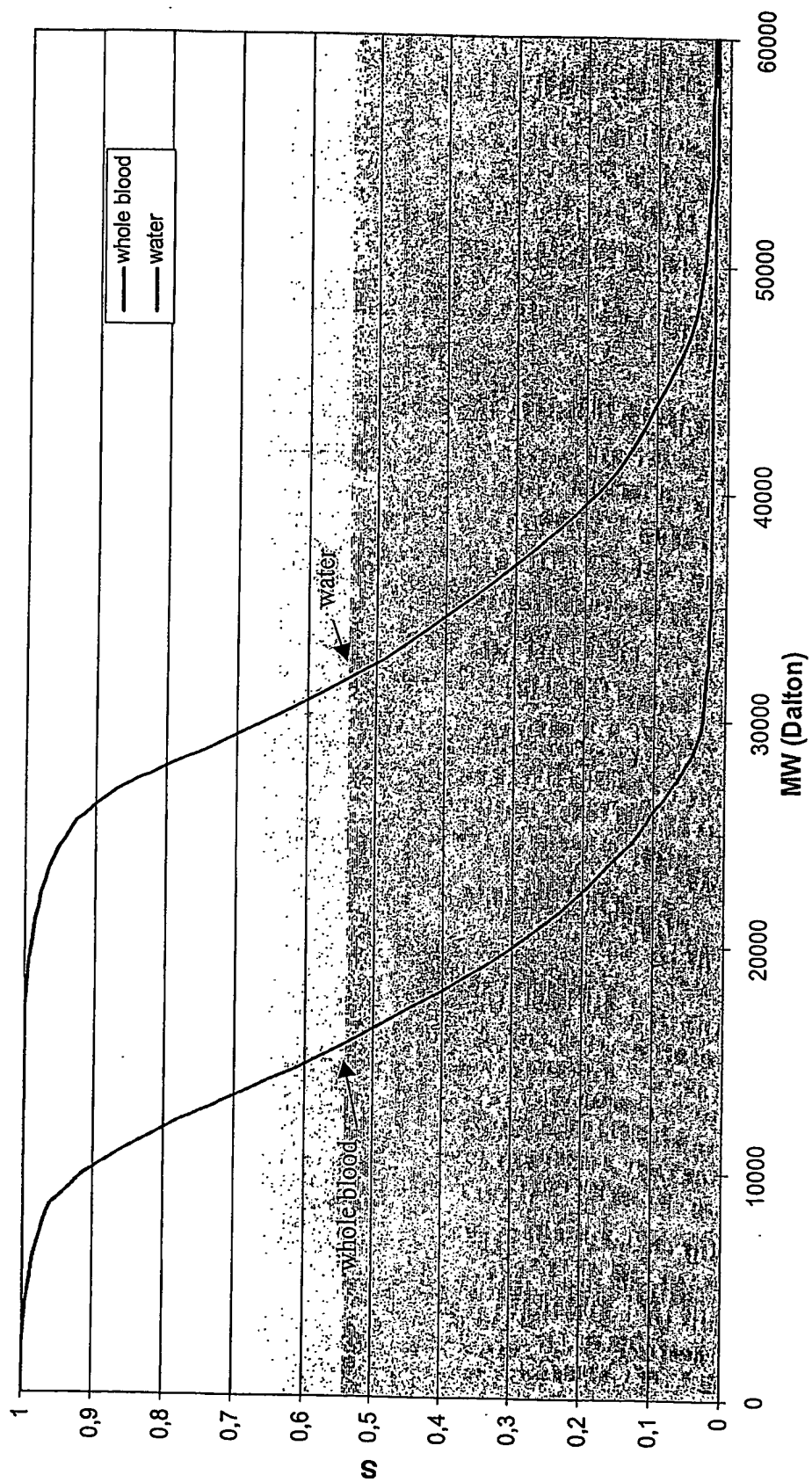


Fig 3a

Sieving Coefficients of High Cut Off Membrane
measured in whole blood and buffer (water) - solution

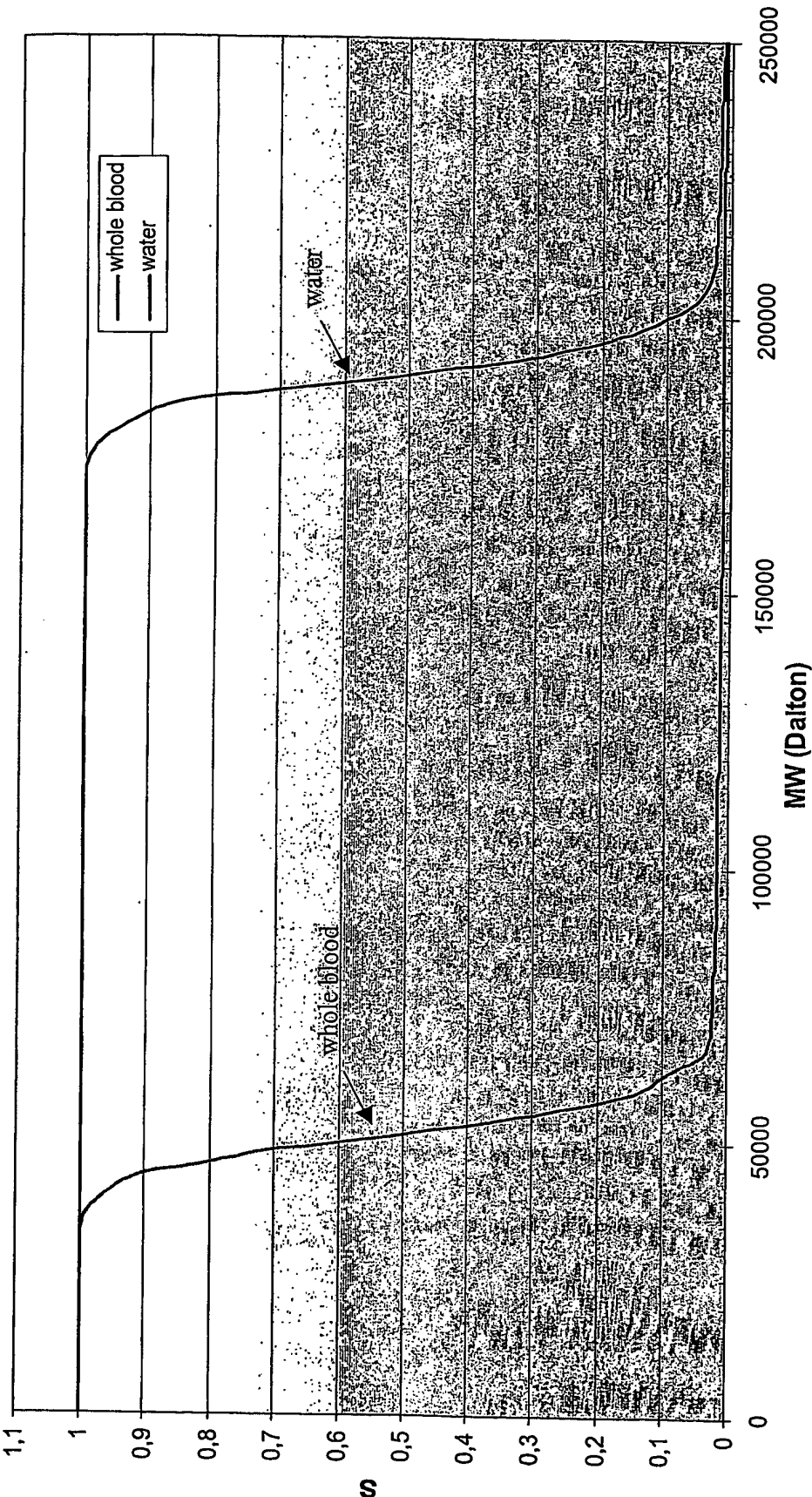


Fig. 3b

Protein loss into filtrate

Proteine (mg/L)

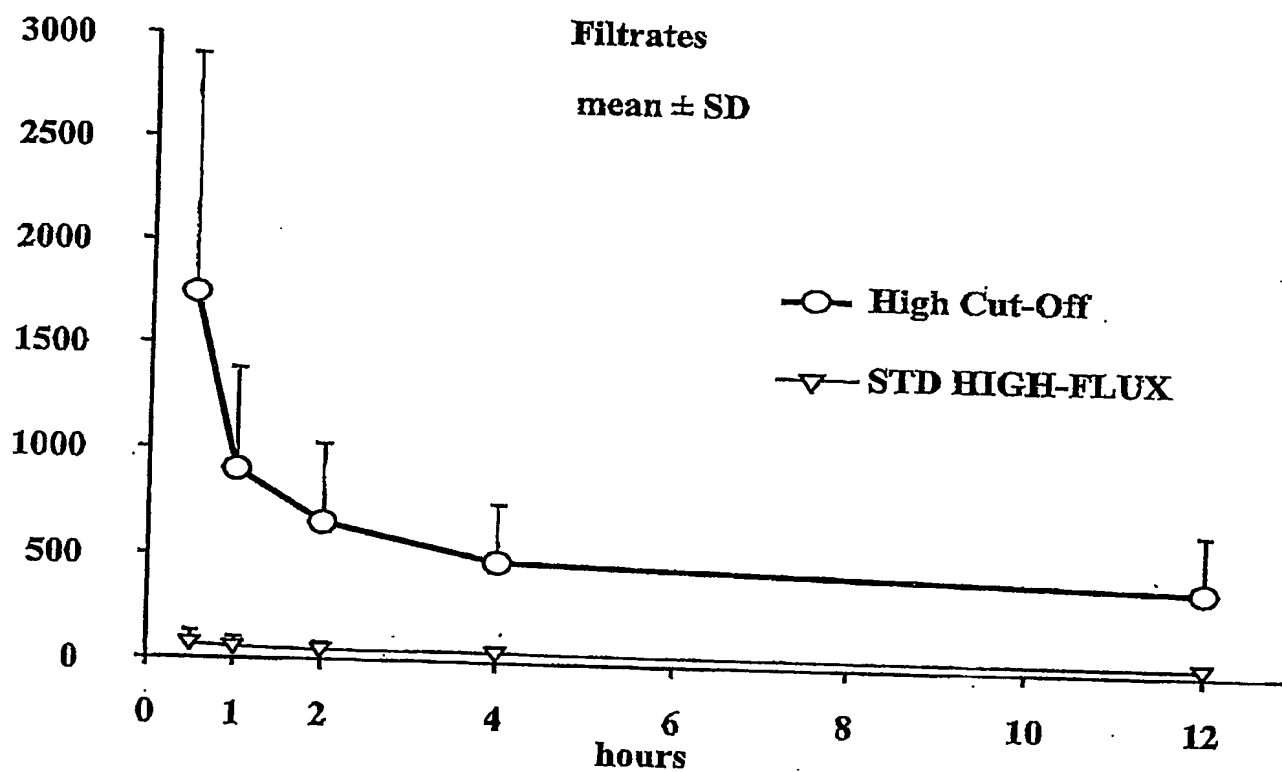
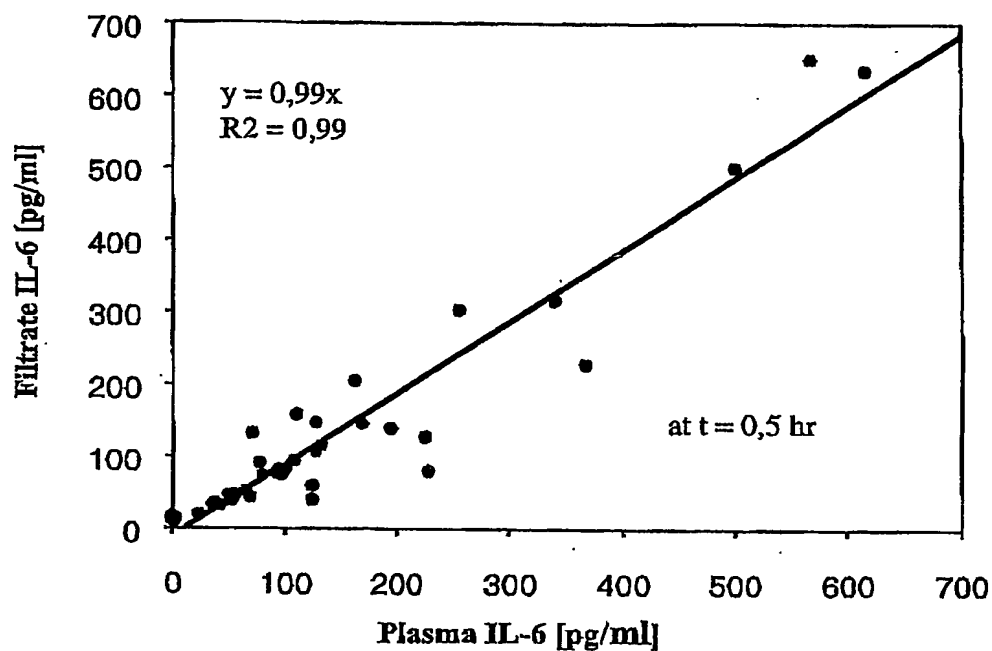


Fig 4

IL-6 values in plasma and filtrate 30 min after initiation of high cut off filtration.



	Interleukine-6 Sieving Coefficient				
	0,5 hr	1 hr	2 hr	4 hr	12 hr
High Cut-Off	0,92±0,31	0,93±0,32	0,93±0,30	0,88±0,28	0,75±0,33
30 kD std HF	0,03±0,05	0,01±0,03	0,01±0,02	0,01±0,02	0,00

Fig 5

7/7

Removal of circulating mediators I RIC/sepsis
-Acute renal failure

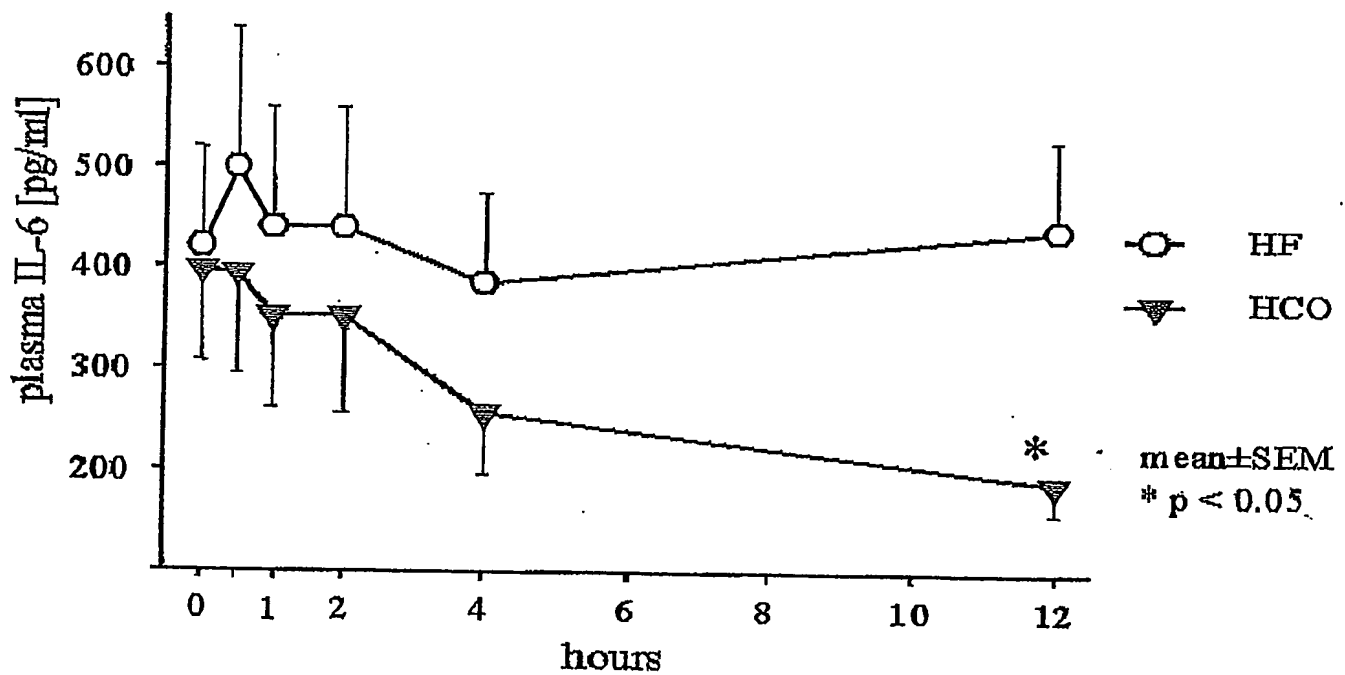


Fig 6